

Amendments to the Claims

1. (currently amended) A dose form of sumatriptan comprising composition for delivery of ~~sumatriptan consisting of~~ a condensation aerosol

a) formed by ~~volatilizing~~ heating a thin layer of ~~sumatriptan~~ containing sumatriptan, on a solid support, ~~having the surface texture of a metal foil, to a temperature sufficient to produce a heated~~ vapor of sumatriptan and condensing the ~~heated~~ vapor of ~~sumatriptan~~ to form a condensation aerosol ~~particles,~~

b) ~~wherein said condensation aerosol particles are characterized by less than 5% 10%~~ sumatriptan degradation products by weight, and

e) ~~the condensation aerosol has an MMAD of less than 3 microns~~ 5 microns, wherein the dose form comprises less than 20 mg of sumatriptan.

2.-3. (cancelled)

4. (currently amended) A dose form of frovatriptan comprising composition for delivery of ~~frovatriptan consisting of~~ a condensation aerosol

a) formed by ~~volatilizing~~ heating a thin layer of ~~frovatriptan~~ containing frovatriptan, on a solid support, ~~having the surface texture of a metal foil, to a temperature sufficient to produce a heated~~ vapor of frovatriptan and condensing the ~~heated~~ vapor of ~~frovatriptan~~ to form a condensation aerosol ~~particles,~~

b) ~~wherein said condensation aerosol particles are characterized by less than 5% 10%~~ frovatriptan degradation products by weight, and

e) ~~the condensation aerosol has an MMAD of less than 3 microns~~ 5 microns, wherein the dose form comprises less than 2 mg of frovatriptan.

5.-6. (cancelled)

7. (currently amended) A dose form of naratriptan comprising composition for delivery of ~~naratriptan consisting of~~ a condensation aerosol

a) formed by ~~volatilizing~~ heating a thin layer of ~~naratriptan~~ containing naratriptan, on a solid support, ~~having the surface texture of a metal foil, to a temperature sufficient to produce a heated~~ vapor of naratriptan and condensing the ~~heated~~ vapor of ~~naratriptan~~ to form a condensation aerosol ~~particles,~~

b) ~~wherein said condensation aerosol particles are characterized by less than 5% 10%~~ naratriptan

degradation products by weight, and

e) ~~the condensation aerosol~~ has an MMAD of less than ~~3 microns~~ 5 microns, wherein the dose form comprises less than 0.8 mg of naratriptan.

8.-9. (cancelled)

10. (currently amended) A method of producing a dose form of sumatriptan comprising a condensation aerosol, the method ~~in an aerosol form~~ comprising:

a. heating a thin layer ~~of sumatriptan containing sumatriptan~~, on a solid support, ~~having the surface texture of a metal foil, to a temperature sufficient to volatilize the sumatriptan to form a heated to produce a vapor of the sumatriptan~~, and

b. ~~during said heating, passing air providing an air flow through the heated vapor to produce to form a condensation aerosol particles of the sumatriptan comprising characterized by less than 5% 10% sumatriptan degradation products by weight, and an aerosol having an MMAD of less than 3 microns 5 microns, wherein the dose form comprises less than 20 mg of sumatriptan.~~

11.-12. (cancelled)

13. (currently amended) A method of producing a dose form of frovatriptan comprising a condensation aerosol, the method ~~in an aerosol form~~ comprising:

a. heating a thin layer ~~of frovatriptan containing frovatriptan~~, on a solid support, ~~having the surface texture of a metal foil, to a temperature sufficient to volatilize the frovatriptan to form a heated to produce a vapor of the frovatriptan~~, and

b. ~~during said heating, passing air providing an air flow through the heated vapor to produce to form a condensation aerosol particles of the frovatriptan comprising characterized by less than 5% 10% frovatriptan degradation products by weight, and an aerosol having an MMAD of less than 3 microns 5 microns, wherein the dose form comprises less than 2 mg of frovatriptan.~~

14.-15. (cancelled)

16. (currently amended) A method of producing a dose form of naratriptan comprising a condensation aerosol, the method ~~in an aerosol form~~ comprising:

a. heating a thin layer ~~of naratriptan containing naratriptan~~ on a solid support, ~~having the surface texture of a metal foil, to a temperature sufficient to volatilize the naratriptan to form a heated to~~

produce a vapor of the naratriptan, and

b. ~~during said heating, passing air~~ providing an air flow through the heated vapor to produce to form a condensation aerosol particles of the naratriptan comprising characterized by less than 5% 10% naratriptan degradation products by weight, and ~~an aerosol having an MMAD of less than 3 microns~~ 5 microns, wherein the dose form comprises less than 0.8 mg of naratriptan.

17.-18. (cancelled)